EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/605094	US-PGPUB; USPAT	OR	OFF	2006/02/28 10:48
S2	76	compensat$4 near5 "phase-lead"	US-PGPUB; USPAT	OR	OFF	2006/02/28 13:45
S3	37	(compensat$4 near5 "phase-lead") and "error signal"	US-PGPUB; USPAT	OR	OFF	2006/02/23 11:47
S4	9	(compensat$4 near5 "phase-lead") and ("error signal" near3 ("phase-lead" "rotating frequency"))	US-PGPUB; USPAT	OR	OFF	2006/02/22 17:46
S5	9	(compensat$4 near5 "phase-lead") and ("error signal" near3 ("phase-lead"))	US-PGPUB; USPAT	OR	OFF	2006/02/22 17:46
S6	1	(compensat$4 near5 "phase-lead") and ("error signal" near3 ("rotating frequency"))	US-PGPUB; USPAT	OR	OFF	2006/02/22 17:46
S7	11	(compensat$4 near5 "phase-lead") and ("error" near3 ("phase-lead" "rotating frequency"))	US-PGPUB; USPAT	OR	OFF	2006/02/22 17:46
S8	1	(compensat$4 near5 "phase-lead") and ((error differen$5 deviat$5) with ("rotating frequency"))	US-PGPUB; USPAT	OR	OFF	2006/02/22 17:56
S9	74	(compensat$4 near5 "phase-lead") and (error differen$5 deviat$5)	US-PGPUB; USPAT	OR	OFF	2006/02/23 12:27
S10	5	(compensat$4 near5 "phase-lead") and (rotat$4 near5 error)	US-PGPUB; USPAT	OR	OFF	2006/02/23 11:50
S11	13	(compensat$4 near5 "phase-lead") and (rotat$4 near5 frequenc$4)	US-PGPUB; USPAT	OR	OFF	2006/02/23 11:51
S12	66	(compensat$4 near5 "phase-lead") and (different$6)	US-PGPUB; USPAT	OR	OFF	2006/02/23 16:08
S16	34	"938320" "659668" "5060216" "829024"	USPAT	OR	OFF	2006/02/23 16:17
S18	69	compensat$4 near5 (optical adj storage)	US-PGPUB; USPAT	OR	OFF	2006/02/28 15:31
S19	6	(compensat$4 near5 (optical adj storage)) same (error near5 signal)	US-PGPUB; USPAT	OR	OFF	2006/02/28 13:49
S20	7250	compensat$4 near5 actuat$4	US-PGPUB; USPAT	OR	OFF	2006/02/28 15:32
S21	143	S20 same lead	US-PGPUB; USPAT	OR	OFF	2006/02/28 15:32
S22	30	(S20 same lead) and ("360"/$ "369"/$)	US-PGPUB; USPAT	OR	OFF	2006/02/28 15:33